

line 19, change "approximate" to --approximately--;

line 20, change "approximate" to --approximately--; change "shape" to --shaped--;

line 22, change "the" (first occurrence only) to --a--.

NE Page 3, line 1, change "shape" to --shaped--;

line 4, change "is" to --segments are each--;

line 5, after "coil" insert --segment--;

line 12, after "side" insert --thereof--; change "an" (second occurrence only) to --

the--;

line 13, after "side" insert --of the hollow cylindrical body--;

line 14, before the period insert --thereof--;

line 15, after "portions" insert --thereof--.

Page 5, line 2, after "direction" insert --of the hollow cylindrical body--;

line 6, before the period insert --of the entire windings;

line 9, change "approximate" to --approximately--; change "shape" to --shaped--;

line 16, before the first occurring comma insert --thereof--; after "peripheral" insert

--side--;

line 23, after "side" insert --of the hollow cylindrical body--.

Page 6, line 1, after "sides" insert --of the respective coil segments--;

lines 1-2, change "respective coil segments" to --hollow cylindrical body--;

line 3, after "sides" insert --of the respective coil segments--; change "respective

coil segments" to --hollow cylindrical body--;

line 20, change "approximate" to --approximately--; change "shape" to --shaped--.

Page 7, line 2, after "of" insert a comma; after "for example" insert a comma;

line 11, change "With the" to --A--;

line 12, change "then with a method of manufacturing a" to --which--; after "winding" insert --may be--;

line 13, change "which incorporates" to --comprises steps of--;

line 15, change "approximate" to --approximately--;

line 19, change "shape" (second occurrence only) to --shaped--;

line 22, change "shape" (first occurrence only) to --shaped--; change "; the" to --.

The--; after "where" insert a comma.

Page 8, line 2, before the comma insert --thereof--;

line 3, after "side" (first occurrence only) insert --of the hollow cylindrical body--;

before the period insert --thereof--;

line 7, change "which" to --each said bent back portion--;

line 8, before the period insert --of the turn--;

line 10, before the period insert --together--;

line 17, change "approximate" to --approximately--; change "shape" to --shaped--.

Page 10, line 1, change "shape" (both occurrences) to --shaped--;

line 4, change "shape" to --shaped--.

NE Page 11, line 17, change "shape" to --shaped--.

Page 12, line 2, change "magnet" to --magnetic--;

line 3, change "magnet" to --magnetic--;

line 11, change "magnet" to --magnetic--;

line 18, change "approximate" to --approximately--.

Page 13, line 12, change "approximate" to --approximately--; change "shape" to --shaped--.

Page 14, line 2, change "shape" to --shaped--;

line 3, change "magnet" to --magnetic--;

line 4, change "cross-section" to --cross-sectional--;

line 5, change "approximate" to --approximately--;

line 6, change "magnet" to --magnetic--;

line 17, after "direction" insert } or in the direction of the other diagonal--;

a 4

line 20, after "side" insert }--of the hollow cylindrical body--;

a 12

line 23, after "side" insert }--of the hollow cylindrical body--.

a 13

Page 15, line 5, change "magnet" to --magnetic--;

line 11, change "magnet" to --magnetic--;

line 15, change "approximate" to --approximately--; change "shape" to --shaped--;

line 21, change "shape" to --shaped--;

line 23, change "shape" to --shaped--.

Page 16, line 8, change "magnet" to --magnetic--; after "Since" insert a comma; after "way" insert a comma;

line 9, change "magnet" to --magnetic--.

NE Page 17, line 23, after "side" (first occurrence only) insert --of the hollow cylindrical body--; after "side" (second occurrence only) insert --thereof--;

lines 6-7, delete "coil segment";

line 19, change "magnet" to --magnetic--;

line 20, change "magnet" to --magnetic--.

Page 18, line 8, change "magnet" to --magnetic--;

line 9, change "magnet" to --magnetic--;

line 11, change "cross-section" to --cross-sectional--;

line 15, change "magnet" to --magnetic--;

line 17, change "magnet wire 24" to --magnetic wire 25--.

Page 19, line 18, after the period insert the paragraph

114
--Although there have been described what are at present considered to be the preferred embodiments of the invention, it will be understood that variations and modifications may be made thereto without departing from the gist or essence of the invention. The scope of the invention is indicated by the appended claims.--.

IN THE CLAIMS:

Please amend the claims as follows.

1. (amended) A stator winding for use in a rotating electric machine having a slotless stator, said stator winding being a hollow cylindrical body formed by:
forming turns by winding a wire sheaf of a plurality of fine wires composed of conductors bundled together, through one turn in an [approximate] approximately rhombic shape;
forming [approximate] approximately rhombic [shape] shaped coil segments comprising a continuous length of said wire sheaf by winding and arranging a plurality of said turns so as to be sequentially shifted continuously in [the] a direction of one diagonal of said rhombic shape[.];
forming a band [shape] shaped body using a plurality of said coil segments with these coil